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## - HOMER

# O DYSSEY, B O O K I 

WITH INTRODUCTION, NOTES, AND TABLE OF HOMERIC FORMS

BY

W. W. MERRY, D.D.<br>Rector of Lincols Collegr, Oxford

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## HENRY FRONDE



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## INTRODUCTION.

To edit the First Book of the Odyssey in a separate form may perhaps be justified by the special wants of Schools or the requirements of Examinations. But an Editor must hope that the marked incompleteness of the book may stimulate readers to study for themselves the delightful story of the wanderings and adventures of Odysseus, to which it only serves as prelude.

We get a glimpse of the palace of the absent King in Ithaca; we see the insolence of the Suitors for the hand of his wife Penelope; we just begin to sympathise with the difficulties of the young Telemachus; we wish him well in his voyage for tidings of his father -and there the book ends. Odysseus himself does not appear, but we hear incidentally that he is far away in a distant isle, prisoner of the Island Queen, who loves him too well to let him go. While Telemachus is on his journey, we may try to fill in with a few touches the perils which his father had to undergo before he landed again in Ithaca and rejoined his son.

Calypso, the Island Queen, is warned by heaven to release her prisoner, and sends him away in a boat of his own fashioning. But the wrath of Poseidon follows him on the sea, and wrecks his frail craft on the shore of Scheria, the happy land of the Phaeacians. But he is rescued by the fair princess Nausicaa, who brings him to the palace of her father, King Alcinous, where he is royally entertained.

At the bidding of the King he tells the strange story of his wanderings from the time he left. Troy till he was thrown upon the coast of Ogygia, where Calypso lived. He had landed in the country of the Ciconians, and left there many of his comrades dead: he had seen the homes of the Lotus-eaters, and could scarcely tear his men away from the dreamy charm of the land. He had faced the cannibal Cyclops in his mountain-den, and revenged himself on the monster by blinding his solitary eye, after escaping from his clutches by a grotesque stratagem.

Next we hear of him at the floating isle of Aeolus, and see him blown back from the very shores of his own country through the treachery of his sailors, who opened the Bag of Winds that Aeolus had given him.

Then, in the far. West, where the sun reaches the limit of his daily course, he visits the Laestrygonian giants, and next the Enchantress Circe, breaking by the help of heaven the cruel spells by which she had turned men into wild beasts and swine.

Then we are carried beyond the confines of the world of living men to the Land of Darkness, where the ghosts are called up from Erebus, and gather round the pit which had been filled with the blood of sacrifices, telling each their own sorrows and giving warnings and revelations to Odysseus about his own fate. Then we see him passing by the shore of the Sirens, and hearing their bewitching songs; for the ears of his rowers had been stopped and he himself was bound fast in the vessel ; else he could never have torn himself away. Lastly, he has to run the awful passage between Charybdis and Scylla, and only by the favour of heaven escapes the horrors of the Ogress and the Whirlpool. The little band that was left find themselves on the Island of the Sun, and in the straits of famine the sailors eat his sacred kine-their crowning act of folly; for all are lost at sea in the vengeful storm that followed them, and only the Captain survives, wrecked on the island of Ogygia.

This delightful romance is, of course only one side of the story'. The meeting between Telemachus and his father, and the great deeds done in Ithaca, are touched on in the Argument to Book I.

But the Odyssey ought to be read through from beginning to end : or, at any rate, the first half with its thrilling tales of adventures which seem peopled with the Ogres and Princesses of our familiar Fairy-land, with Sindbad the sailor, and Queen Labe, and perhaps with stories from the far North, of Icebergs, and Ocean Currents, and the Midnight Sun.

## ARGUMENT OF BOOK I.

The poet invokes the muse to sing of the hero who, after the fall of Ilium, wandered over perilous seas and distant lands; and though at last he himself reached his home in safety, he lost all his comrades, for they brought destruction on themselves by their own reckless folly (ll. $1-10$ ). Here the action of the book begins. Odysseus had been wrecked on the island of Ogygia in the far west, and Calypso, the Lady of the Isle, had rescued him, and for her love of him had kept him an unwilling prisoner. All the Gods pitied him, except Poseidon, whose relentless wrath against him prevented their succouring him (ll. 11-21).

Now Poseidon had gone to visit the far off land of the Aethiopians; and during his absence, when the Gods were assembled for council in Olympus, Zeus began to speak of the fate of Aegisthus, and the stubbornness which had brought him to his doom, in spite of special warnings from Heaven (11. 22-43).

But Athena, the daughter of Zeus, turns the subject away from the fate of the guilty assassin, and reproaches her father for his neglect of the poor prisoner in Ogygia (ll. 44-61). To which Zeus replies, that with all their goodwill for Odysseus, they are barred by the inexorable wrath of Poseidon against him, because he had blinded the Cyclops. Yet he is willing to counsel means for the return of the wanderer and the conciliation of Poseidon (ll. 62-79).

Athena seizes the favourable moment, and demands that Hermes be sent to Ogygia to bid Calypso set her hapless lover free (ll. 80-87).

Meanwhile Athena, assuming the character of Mentes, king of the Taphians, visits the palace of Odysseus in Ithaca. There she is welcomed by his son Telemachus, who leads her into the hall, apart from the noisy rout of those chieftains and princes who, on pretence of wooing Penelope, the wife (or, as they asserted, the
zuidown) of Odysseus, were carousing day after day in the palace (ll. 88-157). Telemachus complains bitterly to his guest of this outrage, which could never have taken place, he says, had his father been yet alive.

Then Athena, speaking in the person of Mentes, claims to be an old friend of Odysseus, and confidently affirms that he still lives, and will soon return home. But she wonders at the sight of the insolent and overbearing company in the house (ll. 158-229). Yes, replies Telemachus, they are emboldened by the assurance of my father's death; they persecute my mother with their importunities, they devour my substance, and by and by they mean to destroy me (ll. 230-251). Athena, indignant at such cruelty and cowardice, counsels Telemachus to summon an assembly of the people of Ithaca, and publicly order the suitors to quit the palace. Penelope may go back to her own parents' home, and Telemachus must make a journey to Pylos and Sparta to learn from Nestor and Menelaus about his father's fate. If he hears that he is alive, he may still patiently endure: but if he gets tidings of his death, there will be serious work for him to do. While Telemachus is thanking his kindly guest and seeking to detain him yet awhile, suddenly he passed out of sight, and Telemachus knew that king Mentes had been no mortal king, but one of the heavenly powers (ll. 252-324).

Now Phemius the harper was singing for the suitors the sad story of the return of the Achaeans from Ilium. Then Penelope came down from her bower, and bade the minstrel choose some happier theme. But Telemachus asserts his own will in the matter, and sends his mother from the banqueting hall. After this he announces the assembly for the next day, and sternly rebukes the suitors, calling down on them the wrath of heaven.

Antinous and Eurymachus, two of the leading chiefs, make reply, and mock him for his brave words, and question him about the guest who has just departed (ll. 325-420).

Thus the day ends, and Telemachus is lighted to his room by the faithful old nurse Eurycleia; and all night long he lies awake, thinking of the journey he has to take to learn news of his father (ll. 421-444).

Here the first book of the Odyssey ends. The story goes on to tell how the assembly is convened, and how Zeus sends a favourable omen for all men to see, which is interpreted as pointing to the return of Odysseus and the destruction of the suitors.

Telemachus, in spite of every obstacle and menace, sets sail for Pylos; and Athena, this time taking the character of Mentor, an old friend of the house, accompanies him.

So Telemachus visits Nestor, who sends him on to Menelaus at Sparta, where he hears of the revelation made by Proteus, that Odysseus is detained in the island of Ogygia. When Telemachus returns from Sparta to Ithaca, Odysseus has already landed there, and is in the hut of the loyal swineherd Eumaeus. But, as Athena has disguised Odysseus as a beggar, Telemachus fails to recognise him, though the old house-dog Argus knows his master. Then Odysseus discloses himself; and the father and son devise a plan for slaying the insolent suitors. Odysseus, by a stratagem of Penelope, gets his own famous bow into his hands, and the suitors are soon shot down in the palace. Athena appears once more upon the scene, to make reconciliation between Odysseus and the people of Ithaca, who had been enraged at the slaying of the suitors, among whom they had many relatives and friends; and the story ends with the happy reunion of the long-parted family.

But a hint is given at the end of the tale that the aged king can find no rest in the quiet of restored sovereignty. He cannot cease from travel. We hear him calling his old comrades round him once more:-

> Come, my friends,
> 'Tis not too late to seek a newer world. Death closes all: but something ere the end, Some work of noble note may yet be done, Not unbecoming men who strove with Gods.
$\square$


## O $\boldsymbol{O} \mathbf{Y} \boldsymbol{\Sigma} \boldsymbol{\Sigma E I A \Sigma A}$.



Invocation of the Muse.











The detention of Odysseus in Calypso's inlo.











Athena, in Poseidon's absenco, alaims the proteotion of Zeus for Odyseous.


















 40




 45

























 Фópкvvos बvyátnp, d̀dòs à $\tau \rho v \gamma$ éroto $\mu \notin \delta o \nu \tau o s$,










## 1. $0 \Delta T \sum E E I A \Sigma$ A.
















Athena appears to Telemachus in Ithaca, assuming the person of Mentes.









 105







1. OUTEEEIAE $A$.


















 130

 $\mu \nu \eta \sigma \pi \eta \prime \rho \omega \nu, \mu \eta े \xi \epsilon i v o s ~ d \nu เ \eta \theta \epsilon i s ~ \delta \rho \nu \mu a \gamma \delta \grave{\varphi}$











## The suitors in the palace of Odymsers.














## Telemachus converses with Athena, and enquires about his father.



















1. OATEEEIAE A.







 vids, àтdp Taфlotot фı入ךpetr








































Athena complains of the presence of the suitore,















1. OATEEEIAE A. ..... 9
 ..... 235

 ..... 240345250255360363
bids Telemsohus diemiss thom,












and counsels him to set out in search of his father.











 290




 395


## 1. OATEEEIA之 A.









 305














## The goddeas vanishes.

 ठ̈pvıs $\delta^{\prime}$ ڤेs avo





## The song of Phomius attraota Penolope.




 кои́p ${ }^{\prime}$ 'Ікаріооо, $\pi є \rho i ́ \phi \rho \omega \nu ~ П \eta \nu е \lambda о ́ \pi є є а . ~$

830




 335




 340




 345
 $\tau \epsilon \rho \pi \epsilon \iota \nu$ ö $\pi \pi \eta$ oi $\nu$ óos ố $\rho v \tau a \iota$; ou้ vú $\tau^{\prime}$ àotòol












 360





Telemachus bide the suitors take their leave:



















Antinous retorta, and Firymachus aske about thoir guent who had just gone.







 390




 395




 40


















1. OATEEEIAE A.








Telemachus ponders all night on Athons's advioo.




















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\prime
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## SKETCH OF PRINCIPAL HOMERIC FORMS.

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2 Digamma.
3 Shortening, lengthening, etc. of Vowels.
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## $\oint 1$.

The Epic dialect, in which the Homeric forms are preserved, may be described as the Early-Ionic, of which Attic was a later development. But we cannot venture to regard these poems as a monument of a particular dialéct prevalent at any one time. For the Epic is rather a poetical dialect; its forms largely modified by the metrical requirements of the hexameter, and by the many changes necessarily produced by an indefinitely long period of oral transmission, before writing was invented or had become common.

## $\S 2$.

Besides the twenty-four letters of the Greek classic alphabet, there existed formerly a letter called, from its sound, Vau (equivalent to our $v$ or $w$ ), and, from its form ( $F$, i. e. $\mathbb{\Gamma}$ ), the double gamma or digamma. This letter fell early into disuse in the written language, so that it is not found in our Homeric text; but there are unmistakeable traces of its previous existence there. We must be content with pointing out the commonest. In such a


 when the words were pronounced Fávag, Fípyov, ajто Feicau, dmofeimen, so that no elision took place. The presence of an original digamma may be inferred not only from its effect upon the metre and the forms of words, but from a comparison of Greek with cognate languages, e.g. Folros, Sanskrit vecas, Lat. vicus; Folvos, vinum, ' wine'; Fíowtpos, wesper; Fıठєiv, videre: Fipyov. 'work.'

## § 3. Vowels.

(1) The $\overline{\boldsymbol{a}}$ in Attic generally appears in the Homeric dialect as $\boldsymbol{\eta}$, e.g








(5) Before or after $\boldsymbol{\eta}$ the addition of $\epsilon$ is not uncommon, as $\boldsymbol{\epsilon} \eta \boldsymbol{\eta} \boldsymbol{\epsilon}=\boldsymbol{\eta} \kappa \epsilon$,

 change between short and long vowels is called Metatbesis quantitatis; as in


## § 4. Contraction.

(1) Contraction generally follows the ordinary rules, with the exception

(2) Frequently words remain uncontracted, as dékav, $\pi$ áis, bó $\sigma \boldsymbol{\ell} \mathfrak{a}$. Sometimes contraction takes place when it does not occur in Attic, as in ipds (lípòs), $\beta \dot{\omega} \sigma a s\left(\beta o \eta \eta^{\prime} \sigma a s\right)$.
(3) When two vowels which do not form 2 diphthong come together.



## § 5. Hiatus.

The concurrence of two vowels without elision or contraction taking place is called Hiatus. This generally occurs when one word ends and the next begins with a vowel. Hiatus, which is rarely admissible in Attic poetry, is frequent in the Homeric hexameter, especially ( 1 ) after the vowels $t$ and $v$, as таи $\delta i$ | öтаббev: or (2) when there is a pause in the sense between

 vowel or diphthong is made short before a vowel following, as $\pi \lambda \lambda^{\prime} \gamma \chi \theta \eta$ ।
 only traces of a lost digamma. See § 2 .

## § 6. Elision.

In the Homeric hexameter not only are the vowels $a, \epsilon, o$, elided, but also
 2s $s$ in the dative and in ${ }^{\circ} \mathrm{r} \iota$. The $\nu \boldsymbol{\ell} \phi \in \lambda \kappa v \sigma \tau \iota \kappa \delta \nu$ stands before consonants as well as before vowels.

## § 7．Apocope．

Before a following consonant，the short final vowel in äpa，rapd，àvd，card， may be dropped．This is called Apocope．The $\tau$ of $\kappa a \tau[\grave{d}]$ so shortened

 following $\pi$ or $\lambda$ ，as $d \mu \pi \epsilon \delta i ́ o \nu, \dot{d} \lambda \lambda \dot{v} \epsilon \sigma \kappa \epsilon$ ．

## § 8．Consonants．

We often find－
（1）Metatbesis，especially with $\rho$ and $a$, e．g．кapoí and кра⿱亠乂iŋ，Oápoos and $\theta$ рáбos，к⿺廴ртıбтоs and ќрárıбтоs．
（2）Doubling of a consonant，especially of $\lambda, \mu, \nu, \rho$ ，as ${ }^{\prime} \lambda \lambda a \beta o \nu,{ }^{3} \mu \mu a \theta o \nu$ ，
 vowel is often made long when followed by a word which begins with $\lambda, \mu, \nu, \rho, \sigma, \delta$ ，or which originally began with the $F(\xi 2)$ ，as mo $\lambda_{\text {à }} \lambda_{l} \sigma-$

（3）Conversely，a single $\lambda$ or $\sigma$ may take the place of the dooble liquid or sibilant，as＇AXı $\lambda \in \dot{\text { ès }}$ ，＇Oסvotús．

## DECLENSIONS．

§ 9．First Declension．
 cept $\theta \in d$ and some proper names．
（2）$\check{a}$ remains unchanged，as Bafileta，except in abstract nouns in eia， oua，as $d \lambda \eta \theta$ cí $\eta$ for $\dot{d} \lambda \eta \dot{\eta} \theta \in \iota \check{a}$ ．
（3）The Nom．sing．of some masculines in $\eta s$ ，is shortened into $\alpha_{\alpha}$ ，as $i \pi$－

（4）Gen．sing．from masc．in $\eta s$ ends in ao or $\epsilon \omega$（see § 3．6）；sometimes contracted to $\omega$ ．
（5）Gen．plur．ends in aarv or eav，sometimes contracted to arv，as racian． vaut＇̇av，тарє $\epsilon \hat{\nu} \nu$ ．


## § 10．Second Declension．

Special forms－
（1）Gen．sing．in 010.
（2）Gen．and Dat．dual oury．
（3）Dat．plural oict［ $\nu]$ ．

## § 11．Third Dealension．

（1）Dat．and Gen．dual ouv．
（2）Dat．plur．$\epsilon \sigma t, \epsilon \sigma \sigma \iota$ ，and，after vowels，$\sigma \sigma \iota$ ．
（3）Nouns in $\eta_{s}$（ $s$ s）and os（Gen．cos）and as（Gen．aos）retain for the most part the uncontracted forms ；eos is often contracted into evs．In the C 2
terminations $\epsilon 0 s, \epsilon \in s$, eas, the eften coalesces, not with the vowel of the termination, but with a preceding $\epsilon$, into $\epsilon$ or $\eta$, as $\epsilon \dot{\nu} \beta \delta \epsilon-\epsilon 0 s$ contracts into

(4) Words in evs form their cases with $\eta$ instead of $\epsilon$, as $\beta a \sigma \iota \lambda \hat{\eta} o s,-\hat{\eta} \iota,-\bar{\eta} a$; the Dat. plur. often ends in $\boldsymbol{f} \in \sigma \sigma \iota$. But proper names may retain the $\epsilon$, as Tvoét, 'Oठ̀voбéa.
(5) Words in is generally retain i in their cases, as $\pi \delta \lambda_{1 s}, \pi \delta \lambda_{10}$, $\boldsymbol{\pi} \delta \lambda_{\epsilon l}$,
 $\pi \delta \lambda \eta a s$. The Dat. plur. sometimes makes $\tau \sigma$, and the Acc. plur. is.
(6) For vaîs Homer uses $\nu \eta \hat{v}$, declined with both $\mathbf{\epsilon}$ and $\eta$. Gen. $\nu \in d s$ or

(7) Among anomalous forms may be mentioned:-
 from кра́as, neut.), and кратòs, Dat. крáatı and краті, Acc. кра̂та (from kpds, masc.).

(c) vids, besides the regular forms in Second Declension, has Gen. vios, Dat. viti, Acc. via, Nom. plur. vies, Dat. viduct, Acc. vīas, Dual víe.

## § 12. Special Terminations.

(1) The termination $\phi_{l}[\nu]$ (appearing with nouns of First Declension as $\eta \phi \iota$, of Second Declension as oфı, and of Third Declension as, generally, $\epsilon \sigma \phi \iota$ ) serves for 2 Genitive or Dative sing. and plur. ; e.g. Gen. ${ }^{\boldsymbol{\varepsilon}} \boldsymbol{\xi} \boldsymbol{\epsilon} \boldsymbol{\jmath} v \hat{\eta} \phi \iota, \dot{\alpha} \pi{ }^{\prime}$

 anomalous form, vav̂фı. In the form $\dot{\epsilon} \sigma \chi a p b \phi \iota \nu$ we find the vowel of Second Declension attached to a noun of the First.
(2) There are three local suffixes:-
(a) Answering to the question where? in $\theta_{l}$, as oikco $\dot{\theta}_{l},{ }^{\prime}{ }^{\prime} \lambda_{l} \delta \theta_{l} \pi \rho \delta, \kappa \eta \rho \delta \theta_{l}$.
(b) To the question whence 9 in $\theta \epsilon \nu$, as olko $\theta \in \nu, \theta \in \delta \theta \epsilon \nu$ : also with pre-


 supply $\delta \hat{\omega} \mu a$, 'to the house of Hades.' In the phrase $\delta \nu \delta \epsilon \delta \delta \mu 0 \nu \delta \epsilon$ the termination is added both to the possessive and the noun.

## § 13. Adjectives.

(1) The Femin. of Adjectives of Second Declension is formed in $\eta$ instead of $\bar{a}$, as $\delta \mu o i \eta$, al $\sigma \chi p \eta$, except $\delta i a$.
(2) Adjectives in os are sometimes of two, sometimes of three, terminations. The Attic rule is not strictly observed, for an uncompounded Adjective may have but two, as is the case with mukpos, etc., and the compounded three, as $\epsilon \dot{\xi} \xi \in \sigma \tau \eta$, àm $\epsilon \rho \in \sigma i \eta$.
(3) Adjectives in $v s$ are also often of two terminations only, and often shorten the Femin. eta to $\epsilon a$ or e $\boldsymbol{\eta}$, as $\beta a 0 \dot{\prime} \eta$, むuḱa.
(4) A common termination is $\epsilon \in, \epsilon \sigma \sigma a, \epsilon \nu$. In this form $\eta \epsilon \in s$ may contract to

（5）$\pi 0 \lambda \grave{s}$ is declined from two stems，по入v－and mo入入o－，so that we have


（6）In the Comparison of Adjectives，the termination artep－，arat－，is admissible in the case of a long vowel in the penult．of the Positive，as
 utos are more frequently used than in Attic．

## § 14．The Article．

Special forms of the Article are ：－Gen．toîo，Dual Gen．toûv，Nom．plur．

§ 15．Pronouns．
（1）Special forms of the Personal Pronouns are as follows．

|  | （a）First Person． | （b）Second Person． тúvך | （c）Third Person． |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| G | $\epsilon \mu \in 0, \varepsilon \mu \in v, \mu \in v$ $\dot{\epsilon} \mu \in \hat{i} 0,{ }^{2} \mu \boldsymbol{f} \in \theta \in \nu$ | $\sigma \in 0, \sigma \in \hat{v}, \sigma \in \epsilon 0$ $\sigma \in \theta \in \nu$ | ， $\mathbf{c i v e}^{\mathbf{V}}$ |
| t． | － | tol，teiv | ¢ô |
| c． |  |  |  |
| N．A．Dual |  | $\sigma \boldsymbol{\omega} \hat{\omega} \iota, \sigma \phi \dot{\omega}$ |  |
| G．D． | $\nu$ ขิเข | $\sigma \phi \hat{\omega} \iota \nu, \sigma \phi \underline{\psi} \nu$ | opaiv |
| Nom．Plur． | $\alpha^{\prime} \mu \mu \in s$ |  |  |
| Gen． | خ $\mu$＇ar ，\ $\mu$ cian | $\dot{v} \mu \mathbf{t} a v, \dot{v} \mu \in i a n$ | ¢ary，oxeian，$\sigma$ ¢ |
| D |  |  | $\sigma \phi l(\nu), \sigma \phi i \sigma l(\nu)$ |
| Acc． |  |  | $\sigma \phi \in a s, \sigma \phi d s, \sigma \phi \in$ |

（2）Special forms of the Possessive Pronouns．

（3）Special forms of the Pronoun rís．
（4）Special forms of the Pronoun $\delta \sigma \tau / s$.

| Nom． | Sing． | Plur |
| :---: | :---: | :---: |
| Gen． |  | dT¢an |
| Dat． | öт $\boldsymbol{T}$ ¢ | dTéerot |
| Acc． |  |  |

（5）Special forms of Relative Pronouns．
Gen．8ov，（2l．80），\＆ौs．


## VERBS.

## 816. Augment and Reduplication.

(1) The syllabic and temporal Augments may be omitted. After the syllabic augment $\lambda, \mu, \nu, \sigma$ are often doubled; $\rho$ may be doubled or not at

(2) Reduplication of the Second Aor. Act. and Med. is common. Cp. $\mathbf{8 - \pi \in -}$



(3) Some of the reduplicated Aorists give also 2 reduplicated Future, as



 $\delta_{t}$ ) it is irregular.

## § 17. Terminations.

(1) The older forms of the termination of the verb (Sing.) $\mu, \sigma \theta a, \sigma \iota$ are

(2) The termination of the third person Dual in historic tenses is rov as well as $\tau \eta \nu$, in Pass. $\sigma \theta o \nu$ as well as $\sigma \theta \eta \nu, \delta \iota \omega \kappa \epsilon \tau o \nu, \theta \omega p \eta \eta_{\sigma} \sigma \epsilon \sigma \theta o \nu$. In the plural $\mu \epsilon \sigma \theta a$ is frequently used for $\mu \epsilon \theta a$, Dual first person $\mu \in \sigma \theta o \nu$.
(3) In the second person sing. Pass. and Med. $\sigma$ is omitted from the termination $\sigma a l, \sigma o$, as $\lambda \iota \lambda a i \epsilon a l, \beta_{0} \lambda \in a \iota$, Conjunct. é $\chi \eta a u$. This mostly romains uncontracted. $\epsilon 0$, as in ${ }_{\xi}^{\prime \prime} \pi \lambda \epsilon 0$, often makes $\epsilon v$, viz. $\bar{\epsilon} \pi \lambda \epsilon v$. In Perf. Med. for $\beta \in \beta \lambda \eta \sigma a t$ we find $\beta \in \beta \lambda \eta a \iota$.
(4). The third Plur. in $\nu$ vat and $\nu \tau 0$ mostly appear as atal and ato, as

(5) The termination of the Inf. is frequently $\mu \in \nu a t$, or $\mu \epsilon \nu$. Pres. ${ }^{\text {akov- }}$ $\dot{\epsilon}-\mu \epsilon \nu(a \iota)$, Fut. $\kappa \in \lambda \epsilon v \sigma-\dot{\epsilon}-\mu \epsilon \nu(\alpha \iota)$, Perf. $\tau \in \theta \nu \dot{\alpha} \mu \epsilon \nu(\alpha \iota)$, Pass. Aor. $\beta \lambda \dot{\eta} \mu \epsilon \nu(\alpha \iota)$, $\mu \iota \chi \theta \dot{\eta} \mu \in \nu(a \iota)$, Second Aor. Act. $\boldsymbol{e}^{1} \lambda \theta \epsilon \mu \epsilon \nu(a \iota)$. Another termination is $\epsilon_{\epsilon} \epsilon \tau \nu$,
 -ŋ̂vat, as фop $\bar{\nu}$ act.
(6) The terminations $\sigma \kappa o \nu$ and $\sigma \kappa \circ \mu \eta \nu$ express repetition of the action (iterative form). They are attached to Imperf. and Second Aor. of verbs in $\omega$
 табкov. In the First Aor. Act. the termin. follows the aoristic vowel $a, \dot{e} \lambda \boldsymbol{\lambda} \boldsymbol{a} \sigma a-$ $\sigma \kappa o \nu, \mu \nu \eta \sigma \dot{\alpha}-\sigma \kappa \epsilon \tau 0$. In $\mu$ verbs the terminations are attached directly to the
 forms are rareiy augmented. Cp. ф́̀vєбкє, Od. II. 587, from é $\phi a \nu \eta \nu$.

## § 18. Contracted Verbs.

(1) Verbs in $\epsilon \omega$ (for the most part uncontracted) change $\epsilon \in$ and $\epsilon \in t$ into $\epsilon \in$, sometimes $\epsilon \epsilon$ into $\eta$, $\epsilon 0$ or $\epsilon 0 v$ to $\epsilon \nu$. In the uncontracted form the stem

(2) Verbs in $\boldsymbol{\alpha}_{\boldsymbol{\omega}}$ are for the most part contracted. In these verbs the long vowel produced by contraction has often 2 corresponding short (sometimes a long) vowel inserted before it, as $\delta \rho \delta \omega_{\omega}(\delta \rho \hat{\omega})$, $\delta \rho a ́ q$ ( $\delta \rho \underset{i ̂}{)}$ ), $\delta \rho \dot{\omega} \omega \sigma \iota$ ( $\delta \rho \hat{\omega} \sigma \iota$ ), $\mu \nu a ́ a \sigma \theta a \iota$ ( $\mu \nu a ̂ \sigma \theta a \iota$ ). Occasionally this short vowel appears after

(3) Verbs in 60 are generally contracted. In forms that remain uncon-
 ( $\dot{\alpha} \rho o \hat{v} \sigma \iota$ ) and $\delta \eta \iota o ́ q \epsilon \nu$ ( $\delta \eta \iota \omega \hat{\epsilon} \epsilon \nu$ ) follow the rule of verbs in $\dot{d} \omega$.

## § 19. Future and Aor. I. Act. and Med.

(1) (a) Pure verbs which do not lengthen the vowel of the stem in forming their tenses, often double the $\sigma$ in Fut. and Aor. I. Act. and Med.,

 ( $ф \rho a ́ \zeta о \mu a \iota$ ) éфрáббaro. (b) Or the $\sigma$ may be altogether dropped in the
 the principle explained in § 18. 2.
(2) The future of liquid verbs, i. e. that have for characteristic $\lambda, \mu, \nu, p$, commonly have the Fut. uncontracted as $\beta a \lambda \epsilon ́ о \nu \tau \iota, ~ к а т а к т а \nu є ́ o v \sigma \iota, ~ \sigma \eta \mu a \nu \epsilon ́ a . ~ . ~$ Some liquid verbs have a $\sigma$ in Fut. and Aor. I., as $\epsilon \hat{\lambda} \lambda \sigma a$, кúp $\omega \omega$, кé $\lambda \sigma a \ell$, and there is an anomalous form $\kappa \in \mathcal{E} \nu \sigma a \iota(\kappa \in \nu \tau \in(\omega)$.
(3) Conversely some verbs, not liquid, form an Aor. I. without $\sigma$, as $\chi \in \infty$ € X

## § 20. ${ }^{\bullet}$ Aor. II.

(1) The Aor. II. contains the root of the verb in its simplest form. The present tenses to which certain Aor. II. are referred are often of later


(2) Reduplicated Aor. II. Act. and Med., see § 16. 2.
(3) 'Mixed Aor.' with 0 and $\epsilon$ instead of $\underset{\alpha}{ }$. We find such forms as


(4) Syncopated Aor. II. An Aor. is common, formed, on analogy of Aor. of verbs in $\mu_{l}$, without connecting vowel, as (Act.) éктаע (ктeiva),
 without augment, and are distinguishable from Plpf. Pass. only by want of reduplication, e.g. $\mathfrak{e} \delta \dot{\varepsilon} \gamma \mu \eta \eta, \delta \hat{\varepsilon} \gamma \mu \in \nu 0 s(\delta \dot{\varepsilon} \chi o \mu a l), \phi \theta^{\prime} \mu \eta \nu$ (Opt. from $\left.\phi \theta^{i} \nu \omega\right)$,


## § 21. Perfect and Pluperfect.

(1) The First Perf. is only found with verbs having a vowel stem. The Second Perf. is the commonest, and is formed without aspiration, as к\&кода. Even in vowel verbs the Perf. is often without a $\kappa$, as $\beta \in \beta a \rho \eta \dot{\omega} s, \pi \in ф u{ }^{\prime} \sigma_{4}$,

(2) The Ploperfect is found with the uncontracted terminations $\epsilon a$, eas, $\epsilon \epsilon(\nu)=\epsilon t(\nu)$; sometimes $\epsilon \in$ becomes $\eta$, as in $\boldsymbol{\eta}_{\boldsymbol{j}}^{\boldsymbol{\nabla}} \boldsymbol{\eta}$.

## § 22. Aor. I. and II. Passive.

(1) The 3rd pers. plur. Indic. often ends in ev instead of $\eta \sigma a v$, as $\boldsymbol{Z}^{\boldsymbol{m}} \boldsymbol{\mu} \chi \boldsymbol{\theta} \boldsymbol{r}$.

(2) In the Conjunctive the uncontracted form in $\epsilon \infty$ is generally used, and e is often lengthened to $\epsilon$ or $\%$, while the connecting vowel in Dual and
 $\mu \iota \neq \omega \sigma \iota, \delta а \mu \epsilon і є \tau є$.

## § 23. Verbs in $\mu$.

(1) The principal peculiarities of the verbs $i \sigma \tau \eta \mu, \tau i \theta \eta \mu$, $i \eta \mu, 8 i \delta 0, \mu \mu$, are given as follows.

(2) In the Third Plural of Past tenses av is a common termination for



(3) E 亿 C (ibo) has the following peculiar forms.

| Second Sing. | Pres. Indic. ©โ $\sigma \theta a$ | Conjunct. I $7 \sigma \theta a$ |  | $\operatorname{Inf}_{i \mu \in \nu(a u) .} .$ |
| :---: | :---: | :---: | :---: | :---: |
| Third Sing. |  | ไท $\%$ ¢ | lein |  |
| First Plur. | .. .. | \% $0 \mu \in \boldsymbol{\nu}$ |  |  |




(4) $\mathrm{Et} \mu \mathrm{l}$ (sum) has the following.

(a) First Sing. | Pres. Indic. |
| :---: | :---: |
| .. .. |


(b) Inf. ${ }^{\prime \prime} \mu \mu \in \nu[a l]$ and ${ }^{\prime \prime} \mu \in \nu[a l]$.

 Third Plur. हैav.

(5) Under $\phi \eta \mu i$ we find $\phi \not 力 p$ (Third Sing. Conjunct.), $\phi d s$ (Particip.), $\phi \dot{\text { áo }}$ (Imp. 2 Sing.).




(8) Under oifa
(a) Pres. Indic. Second Sing. oidas, First Plur. $\$ \delta \mu \in \nu$.


 Third Plur. Iqay. Fut. eidifow.

## HOMERIC SYNTAX.

It would be impossible to attempt here anything like a complete sketch of Homeric Syntax, or to point out the contrast that it offers to the later constructions used by Attic writers, but a few hints may be given, that can be more fully worked out by the student for himself.

## THE USE OF THE ARTICLT.

To enable us to define accurately the use of the Article peculiar to the Greek of the Homeric poems, all doubts ought to be cleared up as to the date of the composition of the poems, the number and the age of interpolated passages, and the relation of the existing text to the original language. In the midst of so many uncertainties it is impossible to establish definite rules, We shall find the Article sometimes used with the force of a demonstrative, or relative pronoun, sometimes approaching more nearly the ordinary Attic use.

## a. Pronominal use, as a weak Demonstrative.


In this sense it may be the repetition of something mentioned before,

or may introduce a contrast,
 $\tau \epsilon \rho \pi \epsilon \sigma \theta \circ v \tau \bar{\varphi} \delta^{\prime}$ avĩ $\epsilon, \kappa . \tau . \lambda$.
In this sense the Article frequently begins a new clause, generally with the


The combination ö $\boldsymbol{\gamma} \in$ mostly serves to resume the main subject of the sentence, as


$$
\zeta \omega \in \epsilon \gamma^{\circ} \eta \tau^{\prime} \theta \nu \eta \kappa \epsilon ;
$$

The Article may also sum up or repeat a foregoing relative clause,

 or may prepare for a subsequent relative clause, as

Od. 2. IIg táwv ait $\pi$ djpos j $\ddagger \sigma a v$.

## $\beta$. Attributive use.

The commonest form of this is when the Article stands at the beginning of the clause, and the subject is expressed later by a sort of apposition; e.g.


When the Article draws nearer to the subject to which it belongs, we naturally approach the regular Attic use. In the Homeric poems when the Article is used in direct combination with a noun it will be found for the most part that this nour either serves to point a contrast or to add a defi-
 wiver, where one class of things is marked off from another.
 stantive must be regarded as a regular title.

## $\boldsymbol{\gamma}$. The Relative use.

This arises from the common custom in an early stage of literary composition of putting together two or more demonstrative clauses without a connecting link (asyndeton). e.g.
 тढ́ oi є̌ซаע кйрикє.
The $\boldsymbol{\tau} \dot{\omega}$ here is merely the demonstrative, and the sentence has no syntactical connection with the preceding clause. 'They were his heralds.' Attic Greek would write ot, and English idiom render 'who were his heralds,' but the simpler Homeric syntax leaves the two clauses distinct. Cp.


From this usage the transition to the real relatival force is natural. $\mathbf{C p}$.

i. e. quae vero ex urbibus diripuimus, ea sunt divisa.


These last instances will serve to introduce a new feature of Homeric Syntax, viz.

## COORDINATION OF SENTENCES.

If we examine 2 paragraph in some Attic writer, we shall find that the sentences are elaborately connected with and subordinated to one another by means of relative pronouns, relative conjunctions, participles, etc. In Homeric syntax the mere juxtaposition of two sentences is often the only link of connection between them. This is called Coordination or Пapáta̧ıs. Cp.


 $=\pi a \lambda \alpha \dot{\mu} \eta{ }^{\prime}{ }^{\prime} \chi \omega \nu$.


See also Od. 2. 20, 86, 313; 3. 252, 291; 4.374, 729; 6. 234; 7. 30, 171, 263: 0. 8. 374; 11. 520. Cp. also



Analogons to this is the tendency noticeable in Homeric syntax to drop from a construction with the Relative to the simpler one with the Demon－ strative；e．g．




II．1． 79 ts $\mu$ éra बd́yтay
＇Apyciar кратtet，кal oi teíioyтa！＇Axauoi．
This disconnected style of syntax is peculiarly favourable to the frequent ase in Homer of

## FPEXEGFSIS＊．

This＇appended explanation＇is thus described by Schol．on II．22． 468
 кожаîs èr申épetv．

The simplest form of this is where one substantive explains or adds， 2 closer definition to the preceding，

Od． 2.420 oũpov ．．Zét ${ }^{\prime}$ upov，
，6． 122 кoupáar àvtì ．．vupфáar，
or when the constituent parts of a whole are expressed，



By a similar epexegesis we may explain the idiomatic use of $d \lambda \lambda o s$ ．
Od．1． 132 äd入an ．．sc．$\mu \nu \eta \sigma$ ríparv，

， 10.485 du入an ．．sc．èrápar．
There is also a frequent epexegesis of pronouns，


Such an epexegesis may be corrective，where，in Attic Greek，we should find $\mu$ ㅊ̀ oũv used，

where the latter clause is a more accurate statement than the former，unless we prefer here to explain $\mu$ ot as an ethical dative．Occasionally，the epex－ egetic reference is grammatically irregular，as

We find an epexegetical use of the infinitive，


[^0]This infin. generally refers to a noun in the nom. or acc., but cp.
Od. 10.431 tí каки̂v i $\mu$ е́ipete roúran

where the reference is to a noun in the genit. This restriction is not found when the combination of the definite article with the infin. has come thoroughly into use. .

A participial sentence may serve as an epexegesis,


An adverb may be explained by an epexegesis,
Od. 4.348 тарغt . . . . таракль $\delta \delta \nu_{,}$


and aüroû is constantly explained by some such addition, Od. 2.317;3.397:
9. 194; 11. 187.

Sometimes one whole sentence is made to explain another, as


Cp. Od. 1. 241 ; 11.314.
Sometimes again a single word may be explained by a periphrasis, following,

Cp. Od. 1. 300; 2.65; 3.382; 9.271.
The so-called $\sigma \chi \hat{\eta} \mu a$ каa $\theta^{\prime} \gamma_{\lambda o v}$ кal $\mu \hat{\epsilon} \rho o s$ is a form of epexegesis, the $\mu \hat{f} p \eta$ being added to make a closer definition of the हैov $^{2}$ : e.g.


## MOODS.

Among the peculiarities of the use of Moods in Homer, the student will note with respect to the Conjunctive, that ( 1 ) it often stands absolutely, analogous in meaning to the future Indicative:


Similar to this is the use of the Conjunctive to introduce the possible and likely, though not actual, circumstances of a simile, Od. 4. 337; 5. 328, 368.
(2) The Imperatival use of the Conjunetive in Homer in Ist pers. sing. and plur. is always accompanied by d $\lambda \lambda^{\prime}$ dye . . difere . . ठêtre, Od. 9. 37 ; 10. 44. Here should be noticed a usage which couples such a Conjunctive mood with a foregoing Imperative.


This is really the earliest or paratactic stage of syntax which afterwards
 450: 23.75.

The Optative mood represents an action merely as a conception of the mind; for this reason, where we find it contrasted with the Conjunctive, it generally expresses a more distant contingency, while the Conjunctive is more analogous in usage to the Indicative future. The Optative may stand absolutely to express a possible result, as

 or in a negative sentence,
ráar.

When such a possible realization is qualified by an additional clause, it is easy to see the transition to the use of the Optative as a conditional mood,
 ä $\mu \phi \boldsymbol{\omega}$ voбтйбаицеv.



## THE USE OF âv AND kev.

While the Attic poets employ only $a \nu$ as the conditional particle, with indic., optat., infin., and particip., and with conjunct. only in combination with a relative pronoun or adverb, Homeric Greek uses both $a \nu$ and $\kappa \in(\nu)$ with much fewer restrictions. The use of $a v$ is more common in negative sentences than in affirmative in the proportion of $2: 1 . \mathrm{K} \in(\nu)$ is not unfrequently repeated in each element of a disjunctive sentence, as


while $\partial \nu$ is never so used. Similarly we find the double $x \epsilon(\nu)$ in Homer, as Od. 4. 733, and ắv ke together, as Od. 5.361 ; 6. 259 ; 9. 334, but never the double äv.

In Homeric Greek both ${ }^{2} \nu$ and $\kappa \epsilon(\nu)$ may be used with an independent conjunctive; $a \nu$ is only so used occasionally, and then almost without exception in negative sentences, as

The only exceptions to this negative use being II. 1. 205; 22. $505: k \in(\nu)$ with the conjunctive is not uncommon, but is always found in affirmative sentences. Cp. Od. 1. 396; 10. 507; 17.418: $\kappa \epsilon(\nu)$ is also freely used with indicative future; cp. II. 1. 139, 523 ; 3. 138; 4. 176; 8. 404 ; 9.61, Od. $3.80 ; 4.80 ; 12.346 ; 14.99 ; 16.297$ : but $\alpha \nu$ with the indicative future is only found three times, II. 22. 49, 66, Od. 6. 221; for in Il. 9. 167 the $\alpha \nu$ belongs to the relative.

## NOTES.

N.B. The sections and numbers in thick type refer to the 'Homeric forms,' pp. 17 foll.
 lengthened form of 'ЕПЛ, through a step ${ }_{\epsilon} \mu \pi \pi$. It seems rather to be
 original digamma, § 2.
$\pi \circ \lambda$ útponov $=$ the man ' of many wanderings;' the word explained by the next clause ïs .. $\pi \lambda a ́ \gamma x \theta \eta$. So inf. v. 300 патрофог $\bar{a} a$, ös of $\pi a \tau \notin \rho a$ $\kappa \lambda \nu \tau \dot{\nu} \nu$ ëкта. Cp. also Od. 2. 65, 66; 3. 383 and 9. 271. This 'appended explanation' is called in Gk . $\boldsymbol{\varepsilon} \pi \in \xi \mathfrak{\eta} \eta \eta \sigma เ s$. Others render the word, ' clever,' ' of many devices or shifts,' cp. Od. 9. 19, 20.

1. 2. $\pi \lambda \hat{a} \gamma \chi \hat{\theta} \eta=\dot{\epsilon} \pi \lambda a \dot{\gamma} \gamma \chi^{\theta} \eta$. The syllabic and temporal augments are dropped or retained at will in Homer; as $\pi \lambda a ́ \gamma \chi \gamma \eta \eta$.. $̀ \pi \epsilon \rho \sigma \in \nu$. Cp. § 16.1.
1. 3. $v 60 \mathrm{y}=$ mores, as Horace translates $\mathrm{it}, \mathrm{Ep}$ 1. 2, 20; A. P. 141.
1. 4. ${ }^{8} \gamma^{\epsilon}$, generally used to make an emphatic reference back to the original nominative. Cp. Od. 2. 327; 4. 821. See on p. 26, a.

1. 6. oûb' ©s, 'not even thus'=notwithstanding all his efforts; ex-

1. 7. aưтヘ̂v $\sigma \phi^{\prime} \tau \epsilon \rho .=$ suis ipsorum.
1. 8. Join кar• $\boldsymbol{\eta} \sigma \theta$ ov. This separation of the preposition from a compound verb is called Tmesis ( $\tau \mu \hat{\eta} \sigma \sigma s, \tau \in \mu \nu \omega=$ ' cutting ').
1. 10. 'Of these things (from some point of them at least), tell us too.' $\operatorname{tav}$ ( $=$ the whole story of the wanderings) is the genit. after cime, as
 d $\left.\mu a \sigma \gamma^{\prime} \pi \pi^{\prime 2}\right]$ adds a qualification: the poet only asks to know some portion of the story. Cp. ${ }^{\ddagger} \nu \theta \in \nu$ ¿ $\lambda \lambda \omega \nu$, Od. 8. 500, 'taking it up at that point.' kal in $\boldsymbol{\eta} i v=$ ' even as thou hast told others,' or. perhaps, 'even as thou thyself knowest it.' The 'ivea of $v$. II is, then, the point at which the Muse consents to begin ; viz. the eighth year (Od.7.261) of the captivity of Odysseus in Calypso's isle, and the tenth after the sack of Troy.
1. 11. aimvv, properly 'steep.' Death is regarded as a plunge down a
 generally 'violent.' Cp. the use of praeceps in Latin.



1．16．Enautòs is a year regarded as a series of seasons；ह̈ros，as a
 vav，in which the Gods destined for him，＇etc．

1．18．oús＇${ }^{\prime} v \theta a$ ，＇not even then（antith．to öre $\delta \eta$ ）was he escaped from his trials and［safe］among his friends．＇i．e．The time for his return was come，but there were still many ordeals to undergo，before he found himself safe in Ithaca．weфvy，with genit．implies escape from troubles in which one has been actually involved：with the accus．（cp．Od． 9. 455）it implies that one is spared them altogether．Others render less well，＇Not even there（sc．in Ithaca）was he safe from troubles even when among his friends，＇alluding to the struggle with the suitors still in store．

1．21．$\pi$ dopos，used，like $\pi p i v$ ，with infin．
1．24．$\delta \mathbf{v g o \mu}$ évov＇ $\mathrm{X} \pi$ eplovos，here a local genit．，as＂Apyeos，＇at Argos，＇
 àvтı6んv，cp．§§ 18． 2 ；19．1．

1．28．roitr，＇for them．＇
L 29．duí $\mu$ ovos，i．e．in point of birth or beauity，not of virtue．
1．32．alt $\quad$ б $\omega v$ ral，§ 18． 2 ； $\boldsymbol{\eta} \mu \hat{\epsilon} \omega v, \S 15$ ．1．
1．33．of $\delta \delta$ ，＇whereas they，even of their own selves，by their infatua－ tion，have sorrow beyond the claims of fate．＇Every man had a certain amount of suffering which he could not forego，but this minimum could． be indefinitely increased by recklessness and folly；$\sigma \boldsymbol{\phi} \hat{\sigma} \sigma, \S 15.2$.

1．36．vootígavta，＇slew Agamemnon on his return［from Troy］， though well aware of an awful doom，since we told him beforehand．＇

1．38．ápyes ${ }^{2} \mathbf{v i r q u}^{2}$ ．This epithet represents Hermes as the slayer of Argus the watchful guardian of Io．The word originally had some con－ nection with the＇brightness of day，＇ápyds－paiva（the change from $\phi \alpha \nu \tau \eta s$ to $\phi \dot{\phi} \nu \tau \eta s$ being an Aeolic variation），and the latter story seeks to explain an epithet whose meaning had become unintelligible．

1．39．$\mu v \alpha a \sigma \theta a l$ for $\mu \nu \hat{a} \sigma \theta a \iota$, § 18． 2.
1．40．tiots＇Atpé $\delta a 0=$＝vengeance for Agamemnon．＇
1．41．Iцкipeтal for iдеі́p $\eta$ rat，conjunct．，§ 3．＋．
1．44． $\boldsymbol{\gamma}$ 入auk $\omega$ mıs，＇with flashing eyes．＇Cp．of Athene II．I． 200 $\delta \in \iota \nu \grave{\omega}$
 －grey－glittering ；＇cp． $\boldsymbol{\gamma}$ 入avkds as epithet of the olive．
1．46．kal $\lambda$ i $\eta \mathrm{v}$, ＇Aye verily t that man lies low in befitting destruction； so perish too any one else ！＇
1． 50 ． 80 l т．Notice the Epic $\tau 6$ ，used not as a copulative，but ap－ pended to pronouns，adverbs，and particles，adding a slight tinge of indefiniteness，by pointing rather to general cases than to a special instance．It is retained in Attic in orbs $\tau \epsilon=$＇the sort of person to do so and so．＇

1．51．vฑ̂бos，zovi being omitted，as in Od．4．606．But a similar
 к． $\boldsymbol{r} . \boldsymbol{\lambda}$ ．； $\boldsymbol{i v}$ here is adverbial $=$＇therein．＇
1．52．${ }^{2} \lambda о 6 \phi p \omega v$ ．Atlas is called a being＇of baleful mind，＇because of his deep knowledge．With ignorant nations a very clever man has some－ thing＇uncanny＇about him．A wizard is only＇one who knows．＇（Germ． wissen．）



1．55．$\delta \delta u \rho \dot{\delta} \mu \in v o v$, to be taken predicatively with катєрúкєє．
1．58．кal кamvòv，＇if it were but the smoke，＇$\theta a v e ́ \epsilon t v, ~ § ~ 17.5$.
1．59．oúbé vv бol $\pi \in \rho$ ，＇and tbine heart even recks not of it．＇oṽ vో $\tau[01], \S 6$.

1．62． $\mathbf{\omega} \delta \mathbf{v} \sigma a 0$ ，only the first aor．and perf．pass．（cp．Od．5．423）used in Homer．The word contains a pun upon the name of Odysseus．

1．63．vєфє $\eta \eta \in \rho \in \dot{\tau}$ а，§ 9.3.
1．64．of ．．épkos．In Epic diction a personal accusative is often joined with an epexegetic（see on v．I）accusative of the part affected，$\tau \delta \nu \boldsymbol{\delta} \boldsymbol{\delta}$
 $\pi 6 \delta a ;$ Eur．Hec． 812.
 defence in the shape of a tower．＇
 mortals in wit（so $\pi \epsilon \rho i \epsilon \sigma \sigma t ~ q v \nu a ı \kappa \omega \nu$, Od．18．248），and beyond all others（ $\pi \epsilon \rho\rangle=\pi \tau \rho \iota \sigma \sigma \omega \mathrm{s}$ ）gave offerings．＇

 tyoxa，Od．15． 227.

1．75．ov゙ ти катактelvel，parenthetical；as we should say，＇without indeed slaying him．＇

1．76．ㄲ $\mu$ eiss oti $\delta$ ，＇we here，＇in opposition to the absent Poseidon． 10日gor，§17．1．
 against all，＇viz．in despite of $d \theta . \theta \epsilon \omega \hat{\nu}$ ．

1．82．тоขิто，sc．עобரท̂бat＇Oठ．

1．84．8九áxтopos，＇guide，＇from סıáyo．Cp．Od．11．626．Buttmann refers the word to $\delta_{i} \alpha^{\prime} \kappa \omega=\delta t \omega \kappa \omega$ ，and renders＇the runner．＇

1．89．$\theta$ eíw，cp．§§ 3． 2 and 23．I．
1．go．ka入é $\sigma a v \tau a$, attracted into construction of accusat．with infin． $\kappa о \mu 6 \omega v \tau a s$, from ко $\kappa \alpha, \omega$, § 18.2.

1．91．${ }^{2} \pi \in เ \pi \ell \mu \in v, \S 17.5$ ，＇to tell out，＇as inf．v． 373 ．
1．92．\＆\＆tva，descriptive epithet，＇close－thronging．＇silifrobas expressed
the circling movement of the foot, which is brought round at each step, instead of being lifted fairly and set down again. Buttmann would render 'heavy tramping.' But 'roll ' is the primary notion of root cin-
 Herm. 192.

 ion, Od. 9.42.

1. 100. 8 d $\mu \nu \eta \sigma \tau$, from form $8 \alpha \mu \nu \eta \mu$.
 cunque irata fuerit. The lines $97-100$ were rejected by the Alexandrian critics as an interpolation from II. 10. 135 and 5.746 foll. Athene does not go to Ithaca in the character of a war-goddess.

 the seats,' cp. Od. 10. 354 סareovro, \& 4. 1.
1. 114. тetinuat- $\mu \hat{\varepsilon} \nu 0$ and $\tau \in \tau \imath \eta \omega \varepsilon$ (II. 9.30) are the only forms in use of a root TIE.
1. 116. $\mu \nu \eta \sigma T f i p u v v^{2} \hat{v} \mu \mathrm{iv}$. The demonstrative rarely follows the noun unless a relative clause succeeds, as Od. 2. 119; 10. 74 Here it

1. 120. '̇феот $\alpha \mu \in v_{,} \S$ 23. 1.
 mpoonv́da, Od. 17.543, the verb being used with a double accusative.
 $463=c u j u s$ rei tibi opus sit.
1. 125. in $8^{\prime}$ हैбтero II. A. In Epic diction a clause often begins, as here, with the article, and the noun follows later by a sort of apposition. 'She, i. e. Pallas Athene.' See p. 26.
1. 130. cioa, aor. ; єioov, imperat. A defective verb from a present ${ }^{\circ} \mathrm{E} \Omega$. Join viro- $\pi$ erd́oनos, § 19. 1. That $\lambda i$ îca is accus. sing. from a masc. nom. $\lambda_{i s}$ seems settled by the dat. $\lambda_{s} \tau \ell$, II. 18. $35^{2}$; others take it as accus. plur. from an old nom. $\lambda_{\hat{i}}=\lambda_{c} \sigma \sigma d s, \lambda_{\text {cios, }}$ 'smooth,' i. e. not embroidered. In any case the epithets ka $\lambda \delta \nu \delta a, \delta$. will be referred back to $\theta p \delta y_{0}$ (cp. Od. 10. $3^{14}, 366$ ), the words $\dot{u} \pi \delta$.. $\pi \in \tau d \sigma \sigma a s$ being parenthetical. 'And below (ind, adverbial) was a stool for the feet.' The $\kappa \lambda 1 \sigma \mu \delta{ }^{2}$ is a low easy chair with a back : the epobvos had none.
1. 132. $\operatorname{\pi dap} \delta \mathbf{\delta}$ (§ 7), 'and beside it,' adverbial.
 the epexegesis of duhar,' apart from the others,' sc. the suitors. So Soph. Aj. $516 d \lambda \lambda \eta \mu 0 i p a=$ 'something else,' i.e. fate. Phil. $3^{8}$ ád a párn = 'other things,' viz. rags. Cp. Livy 4 41. 8 plawstra jumentaque alia. See p. 28.

 $\phi$ vis $=$＇over＇grown，＇i．e．over－weening；for $\phi v$ changing to $\phi$ ，cp． фútov with фîtv．
1．136．Join $\pi \rho 0 \times 6 \varphi$ ф＇́pouga．intxcus，sc．over their hands，above the basin．viquo0au，＇to wash withal．＇

1．138．rapd étavucre，＇drew to their side．＇
1．140．dmefieioa，＇having laid on［the board］many cates，lavishing from her stores．＇

1．141．креడลv，§ 8． 2.
1．143．Join aúroîotv oivoxoefiov．
1．147．$\pi$ apevfiveov，imperf．from unused form vŋvéa，reduplicated from $\nu \leqslant \infty=$＇to heap．＇
 Od．2．431．Virgil＇s vina coronant means to wreath the bowl with flowers．（Aen．1．724；3．525．）

1．152．dvaAf $\mu$ ara $=$＇appendages，＇i．e．accompaniments．The notion of＇ornaments＇is later．

1．155．aveßà入ero，＇struck up＇the prelude．
1．160．peia，＇lightly．＇vŋjrotvov $=$＇without payment．＇

1．164．With the double comparative，of two qualities contrasted in the same object，（the latter comparative being assimilated to the former），
 Cic．pro Mil． 29.

1．167．al $\pi t \rho$ res，＇even supposing any one should declare＇$\phi \hat{n} \sigma$, the conjunct．of an imaginary case．
1．170． $\boldsymbol{\tau i s} \pi 60 \mathrm{cv}$ ；two questions fused into one．At dmroins appears an indirect question after $\kappa a r d \lambda \epsilon \xi \approx v$ ，the direct is resumed at пшิs．

1．173．$\pi$ a $56 v$ ．Notice the naivets of this remark in the mouth of an islander．

1．175．The general interrogative particle is $\#$ ，but the rule of the early grammarians was to write in a double question（where Attic would have used $\pi \delta \quad \sigma$ epoy ．．i）$\#$ ）or $\dagger!$ in the first clause，and，in the second，$\eta$ or 引e．（See La Roche，Hom．Textkrit．，s．v．）

тarpんLos，＇ancestral．＇
1．176．Loav，§ 23．3．So in Xópov，Od．18． 194.
1．177．$d \lambda \lambda o t$ ，i．e．strangers．
1．182． $\mathbf{\omega 8 6}=$＇as you see，＇＇thus ；＇never in Homer $=$ berc．
1．183．$\pi \lambda_{\text {f }}$ vv，one syllable，§ 4．3．
1．184．Ta $\kappa$ fo ，in Cyprus，the great storehouse for copper（cuprum＝ aes Cyprium）．
1． $185.78 \epsilon=$＇yonder $;$＇he points as he speaks．
D 2

1. 185. ' ${ }^{2}$ ' ${ }^{2} y p o v$ refers to the 'cultivated land,' as opposed to the city. $\pi 6 \lambda \eta 0 s, \S 11.5$.
1. 190. "́pXeco $[a \iota]$, § 6.
1. 192. $\pi а \rho \tau \iota \theta \hat{\imath}=\pi a \rho a \tau i \theta \eta \sigma \iota$, §§ 7 and 23. 1. Join ката- $\lambda a \beta \eta \sigma$. Trans. ' crawling along the slope ( $\boldsymbol{\gamma}$ ovvòs from $\boldsymbol{\gamma}^{\boldsymbol{b} v}$ ) of his vineyard-plot.'
1. 193. $\dot{\alpha} \lambda \omega \eta$, properly 'a threshing floor,' stands for any plot of smoothed land. In II. 9. 579 oivón $\pi \delta o \nu$ stands as substantive.
1. 195. $\beta \lambda$ ג $\pi$ тоvor кк ., ' bar him from his homeward voyage.' Cp . Od. 4. 380. $\beta \lambda a \beta$ - $\epsilon \hat{2}$ seems connected with $\lambda a \beta$ - $\epsilon \hat{\nu}$.
1. 199. épukavóvol, from '́pukaváa, § 18. 2.
1. 201. te入 $\epsilon \in \sigma \theta a t$, fut., § 19. I.
1. 204. ${ }^{\text {ex }} \times \square \sigma$, sc. aùv $\delta v, \delta \dot{\varepsilon} \sigma \mu a \tau a$ is the subject of the verb.
1. 207. тócos $=\tau \nmid \lambda \iota k о s$, ' grown so big.'
1. 2c9. Od́pa toîov, like our familiar 'ever so often.' This addition of roîo gives an emphasis which was probably marked by some expressive gesture. Cp. $\sigma \iota \gamma \hat{n}$ toiov, i. e. with finger on lip. Od. 4. 776; see also Od.3.321, and 11 I 135.

2. 213. $\pi \epsilon \pi v \nu \mu$ évos. Irregular perf. part. from $\pi \nu \in \omega$. Lit. ' having the breath of life' (Od. 10.495), and thence ='intelligent.' Cp. the Lat. anima and animus.
1. 216. Yóvov = $\boldsymbol{\gamma}$ ovìे, ' parentage.'
1. $217 . \tau \in \cup=\tau เ v o s, \S 15$. 3 .
 unused pres. $\tau \epsilon \in \mu$.
 bominum, ejus me filium dicunt esse.
2. 222. vóvvuvov ómifoc, ' inglorious for the time to come.' We speak of 'looking forward' to the future. To Homer it appeared as the unseen things coming up behind us. Cp. $\epsilon_{\mu \pi \rho \sigma \sigma \theta \in \nu}$ in the sense of the past.' Plat. Phaedr. 277 D.
1. 223. toîov '̇yeivato, (§ 19.3). Cp. Virg. Aen. 1. 609 Qui te talem genuere parentes.
 sent. Cp. Tempus erat, Hor. Od. 1.37.4. тiттє [i. e. (катd) тí потє;] 8 í бe $\chi \rho \in \omega$; literally, quanam de re opus te babet 9 With $\chi \rho \in \omega े$ supply $\gamma i \gamma \nu \in \tau a$, as Od. 4. 634, or ïkel, as Od. 2. 28. The sense is, ' What do you want with this sort of thing?'

1. 227. Ws $\tau \ell \mu \mathrm{ol}$, 'since with insolent behaviour these men seem to me to be arrogantly feasting.' Cp. Od. 3.246. Others render, 'How insolently!'
1.229. \%s tus, 'who might chance to come among them with his senses about him.'

1．232．$\mu\left(\lambda \lambda_{\text {ev，}}\right.$＇was like to be，＇or，as we say，＇to have been．＇Cp．
 debuit．
 $\mu \eta \pi 6 \omega v \tau e s, \S 18.2$.

1．235．$\pi \epsilon \rho \frac{1}{\text { mártav，prae caeteris，i．e．He has been lost to our sight，}}$ under sadder circumstances than any other man；not merely removed by death．

1．238．iv Xepor，＇in the arms．＇
1．239．$\tau \hat{\varphi}$ ，＇in that case，＇taking up $8 \alpha \mu \eta$ ．
1．241．\＆$\rho \pi$ rural，$=$＇the snatchers，＇a personification of storm－winds． Cp．Od．20．66，77，where the same thought is expressed by avèoyтo ov́e入lai．The Harpyies of Virg．Aen．3．210 are a later creation．

1．242．oľxer［aı］，§ 8 ．
1．246．Ithaca，Samè［Cephallenia］，and Zacynthus（Il．2．631），formed the kingdom over which Odysseus ruled；but it did not include Dulichium（ibid．625），which is supposed to have been one of the Echinades，perhaps afterwards joined to the mainland by the deposit of the Achelous．

1．251．тd́xa，in Homer always＝＇quickly ；＇never $=$＇perhaps．＇
Join кal＇$\mu$＇aủtóv．
1．253．то入入d̀v，§ 13． 5.

1．255．el $\gamma$ áp．This combination $=$ utinam ；it is resumed by the simple optative in $\mathbf{v}$ ．265，but it also introduces a protasis，to which тávres $\boldsymbol{\kappa} \in$ gives the apodosis（v．266）．The use of the Iatin si is similar．
1．259．＇Eфúp $\eta$ s．There are several places of this name．The choice here lies between the Thesprotian and Elean Ephyra．

1．261．öфpa of cïn，＇that he might have it，to smear his arrows withal．＇ Cp．Od．9． 248.

1．264．фҺл́єєбкє，§ 17． 6.
1． 267 ．iv yoúvact．This phrase seems to be interpreted by the ex－ pressions rovváSopau，tà oà roúva日＇ikáva，Od．3．92 and 11．68．Cp． also II．6．303，where the votive robe is laid upon Athena＇s knees．

1．268．ámotioeral．Indic．fut．with $\kappa \in$ ，as in II．1． 175 of кé $\mu \mathrm{e}$ тィ $\mu$ ฑ́боvбъ．
1． $270.8 \pi \pi \omega$ ，（§ 8．2），trans．＇how thou wilt expel．＇
 dye．But $\boldsymbol{\epsilon l}$ may be an exclamation，like Latin cia．

1．273．$\pi \ell \phi p a \delta e$, （ $\phi \rho a ́ \zeta \omega)$ ），imperat．，§ 16． 2.



1． 277 ．ol $\delta \mathbf{\delta}, \mathrm{i}$ ．e．the father and other members of the family． $\mathbf{i m b}$
wasds $=$ ' along with.' ini with genit., when used with verbs of motion, means, literally, 'taking the direction of,' as Od. 3. 171.

1. 280. ápoas, ápa, § 19. 2.


1. 286. 8s $\gamma \mathrm{d} \rho$, (demonstr.), ' for be came back last.'
1. 288. $\tau \rho u x{ }^{6} \mu \mathrm{ev}$ bs $\pi \in \rho, \mathrm{sc}$. by the suitors of his mother.
 infinit. for imperat. $\quad \boldsymbol{e} \pi \boldsymbol{i}=$ ' besides.'
1. 297. v $\eta$ Tidas. The nom. $\nu \eta \pi i \eta$ is lengthened to $\nu \eta \pi t \in \eta$ (§ 3. 5), cp
 aircaaotau, II. 10. 120 . 'You ought not to practise childishness, since you are no longer of the age for it.' Homer uses plurals where in later Greek we find an abstract noun. Cp. Od. 2. 346; 5. 250.
1. 298. A 1 Oủk, 8 4. 3 .
 Ekta. See on Od. 1. 1, and p. 228.
1. 302. ${ }^{2} \sigma \sigma[0]$, § 23. 4.
1. 310. тетарт $\kappa \mu \varepsilon$ vos, ( $\tau \ell \rho \pi \alpha)$ ), § 16. 2.
1. 313. oโa, sc. $\kappa \epsilon \iota \mu \dagger \lambda \iota a$. $\delta \iota \delta 00 \sigma \tau, \S 23$. 1.
 concessive.
1. $317.86 \mu \mathrm{val}$, see on sup. v . 29r.
2. 318. кal $\mu a ̀ \lambda a$ кaX $\partial v{ }^{〔}(\lambda \Delta v$, i. e. ' taking it out from among your treasures, (not='choosing'), and it will be worth a return-present to you,' i.e. when you visit me, I will give you as good an one.
1. 320. dvotaia. The meaning and accentuation of this word are altogether uncertain. It is interpreted, ( $\mathbf{I}$ ' 'upwards' (cp. Anopaea, as name of mountain-pass, Hdt. 7, 216); (2) 'the anopaea,' a sort of sea-eagle; (3) 'up the smoke-vent;' $\delta \pi \bar{\eta}$, (query if $\alpha \nu^{\prime}$ obraía ?), and (4) 'unseen,' ( $\dot{\alpha}+\delta \pi-\alpha \pi a)$. The choice semes to lie between ( 1 ) and (2).
1. 326. clar [0], § 24. 7 .

1. 330. кате $\beta$ дбето, 820.3 .
1. 337. $\pi 0 \lambda \lambda d$ ץdp. The clause containing the reasons of her action is thrown first. Cp. Od. 10. 174, 190. otfas, § 23. 8. ${ }^{-}$
1. 338. к入elovar, § 3. 2.
1. 343. $\mu$ e $\mu \vee \eta \mu$ iv $\eta$, ' calling it to mind.' The particip. stands free from the construction, (as in Od. 4.151), and d $\boldsymbol{\alpha} \delta \rho \rho_{s}$ depends on $\kappa \in \phi=\lambda \eta \eta$, 'the person, I mean, of a man who,' etc. Cp. sup. v. 161 and Od. 11. 549. The phrase 'Endds kal $\mu$ écov "Apyos is a sort of familiar saying like ' from Dan to Beersheba,' and signifies the whole of Greece. Hellas, properly 2 district in Thessaly, is extended to signifiy all extra-

Peloponnesian Greece，and $\mu \boldsymbol{k} \sigma o v$＂Apyos（sc．＇Axairdv），the kingdom of Agamemnon，is taken to include the whole of the Peloponnese．
l．347．ou゙ vú $\tau[0 t]$ ，§ 6，＇are not the cause，＇sc．of your sorrow．
1．349． $\boldsymbol{\alpha} \lambda \phi \eta \sigma \boldsymbol{\eta}{ }^{\prime} \mathrm{s}$ ，generally interpreted＇enterprising，＇＇gain－getting，＇
 oıторауos，Od．9．191；8．222．Exdotч，is in apposition with defodow．

1．356．olkov here，and oikbv6e（§ 12．2），v． $360=\theta$ áda $\mu$ ov．
1．359．To 0 resumes the i $\mu \mathrm{ol}$ ，＇to this person（sc．to me）belongs．＇ The lines 356－359 were rejected by the Alexandrian critics as an inter－ polation from Hector＇s interview with his wife，II．6． 990.

1．365．oxibevra，probably because the only light came through the door when opened；or through the smoke－vent．

 v．82，inf．v． 376.

 house to house，＇i．e．the guest of to－day is the host of to－morrow，and so on．

1．377．vfrowov，v． 380 vfr movol，＇without recompence；＇in first case $=$ without paying；in second $=$ unavenged．

1．379．8\％ิor，§ 23．1．та入lvtura＇pya，＇acts of requital．＇
1．381．dpфúvres xclicor 68dj，＇fastening on（lit．＇growing on＇）their


1．382．8，＇in that ；＇propter id quod $=8$ tr．
11．385－389．Antinous and Eurymachus preserve their characteristics throughout；the insolent scoffer，and the smooth man of false professions．

1．387．marparov，＇thine ancestral right．＇
1．391．ro0ro kdxcorov．Telem．pretends to believe that Antinous must have thought it a bad thing to come to the throne，since he hopes Telem．may be spared that burden．The subject to Baбi入evinev is not expressed，but it is implied by the ol that follows． $8 \hat{\omega}=8 \hat{\omega} \mu a$ ．

1．394－Baorifies，＇chieftains．＇
1．396．kev＇xpot，＇may have this＇＝Attic opt．with dy．Cp．Od． 4 692 ；10． 507.

1． 400. Cp． $\mathbf{v} .26 \%$ ．
1．403．$\beta$ і们ф，$£$ 12．1．
1．404．dторpafoce кef the construction with dqaupeiolau．
vacerobors（not vaueraboŋne，§ 18．2），＇existing；＇properly＝＇dwelling；＇ as if the lands stood for their inhabitants．So Soph．Aj． 595
 vales dлiплактоs eisalıav．


1. 409. Trans. 'Or comes he thus, desiring his own business [done]?'
 Od. 5. 215.
1. 4 II. $\gamma$ vópeval, ' for us to know him;' and he need not have been so shy, ȯ̀ ү́ap rı какчิ, к.т.д.

2. 417 . The nom. to the sentence is oũros, 'this man.'
3. 420. $\mathrm{d}^{2} \mathrm{avd} \tau \eta \mathrm{V}$, § 18.2.
ll. 422,423 . Join $\boldsymbol{\varepsilon} \pi-\epsilon \lambda \theta \in i v, ~ \boldsymbol{\varepsilon} \pi$ - $\hat{\eta} \lambda \theta \mathrm{cv}$.
1. 424. каккє首ขtes, §§ 7 and 23. 6.
1. 425. aùA今s, local gen., as "Apycos, Od. 3. 251. Others make it depend on $8 \theta_{l}$, like äd $\lambda_{0} \theta_{l}$ रaî $\eta$ s, Od. 2. 131.
1. 428. кÉEva iठvîa (i.e. Fiঠvîa, § 2), 'with trusty heart.' This use of oiza


 of clauses in Homer is often marked only by their thus being put side by side (co-ordinated) instead of being made dependent on one another (subordinated). See p. 27 .

 the ropes that supported the bedding, but bored with holes in order to be bolted together.
1. 441. Trans. 'She pulled the door to with the silver hook, and drew home the bolt by its strap.' The $\kappa \lambda$ nis here is a bar on the inner side of the door. There was a hole in the door, through which passed a strap fixed to the bar. When you had left the room, and shut the door after you, the next thing was to pull the loose end of the strap which hung outside the door, and this drew the bolt across the door into a socket made to receive it in the jamb ( $\sigma \tau \alpha \theta \mu \delta s$ ). The bar could be lifted again from the outside by passing through the strap-hole a hook or key (also called $\kappa \lambda \eta \eta_{\text {s }}$ ). See Od. 21.47 foll.

## THE END.





[^0]:    ＊See note on Od． 1 ．

